



TUV SUD



ISO9001

ISO14001

GB/T28001

Renhotec

Outlets — Cross Reference From PG Thread To Metric Thread

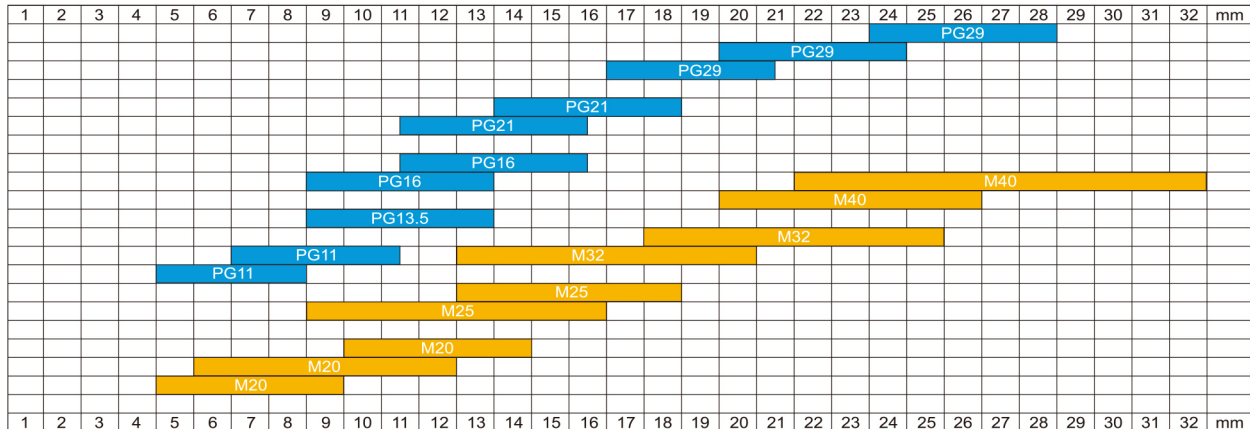
连接头 PG制与M公制对照

The Cross Reference table shows the correlation between PG value and Metric value.

对照表相关的PG值和公制值

PG	Metric 公制
PG11	M20
PG13.5	
PG16	
PG21	M25
PG29	M32
PG36	M40
PG42	M50

Table below is the ranges covered by PG & Metric:
PG制与公制所涵盖的范围如下图:



Product Feature

产品特点:

1. Terminals With Wire Protection

There is a spring inside the terminal, to enlarge the contact area and tighten the wire, which avoids the bare wires twisted and broken caused by the screw.

For the use of them, see figures

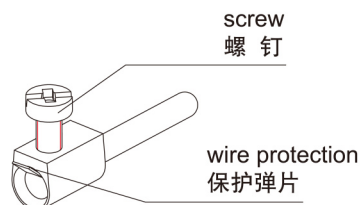
1、簧片式接线端子

在接线端子内设有弹簧片，以弹簧片压接电缆线，增加了压线面积，压线牢固，避免了螺钉压紧电缆裸线时容易扭断裸线的现象。

使用方法参见图表

Threaded Terminal:

螺纹端子:



2. Screws To Prevent From Mismatching

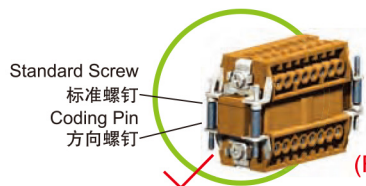
2、防误插螺钉

Coding Pin Order No.:FD3

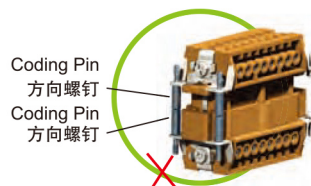
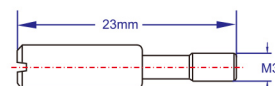
方向螺钉 订货型号: FD3

Means To Prevent From Mismatching:

防误插螺钉:



(Figure a) Mating well
(图a) 可以插入



(Figure b) Mating Failed
(图b) 无法插入

Application:

Coding pin is installed as shown in the figure below to prevent from mismatching well, as the products of the same type and specification are used in a device.

使用说明:

当同一设备上使用同型号、同规格的本产品时，可按照下图加装方向螺钉，能有效防止误插。

● — Coding Pin

● — 方向螺钉

○ — Standard Screw

○ — 标准螺钉

P — Pin Insert

P — 针插块

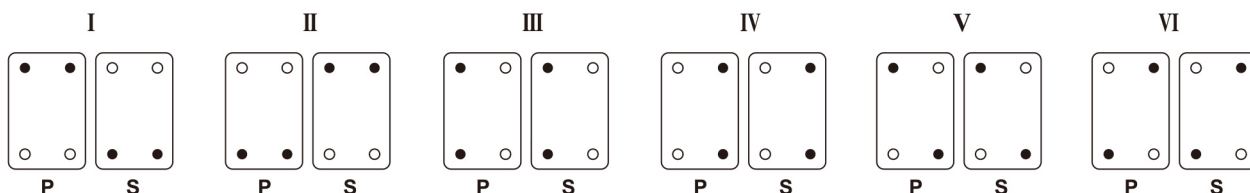
S — Socket insert

S — 孔插块

One Insert In Shell (6 Types)

壳体内一个绝缘体排列 (共6种)

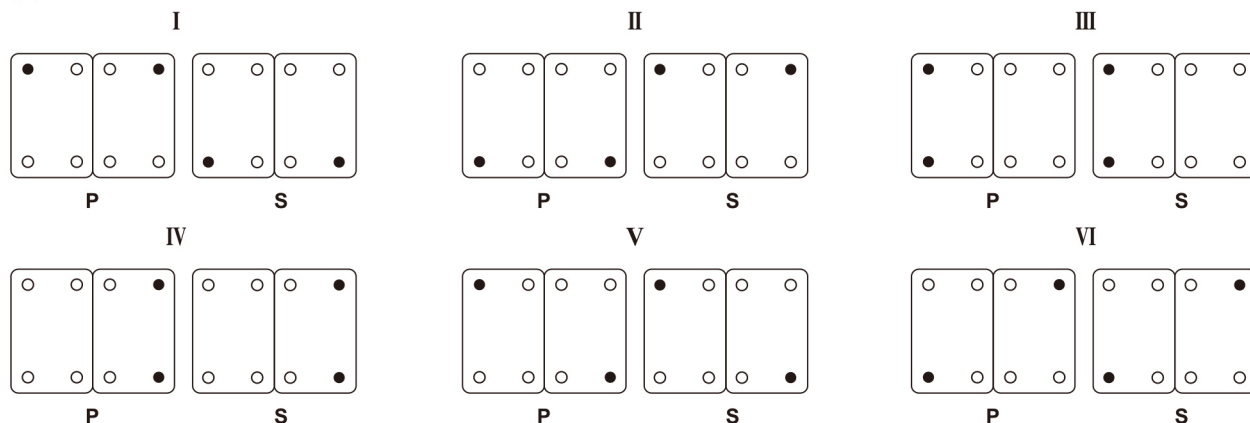
Figure c
图c



Two Insert In Shell (6 Types)

壳体内两个绝缘体排列 (共6种)

Figure d
图d





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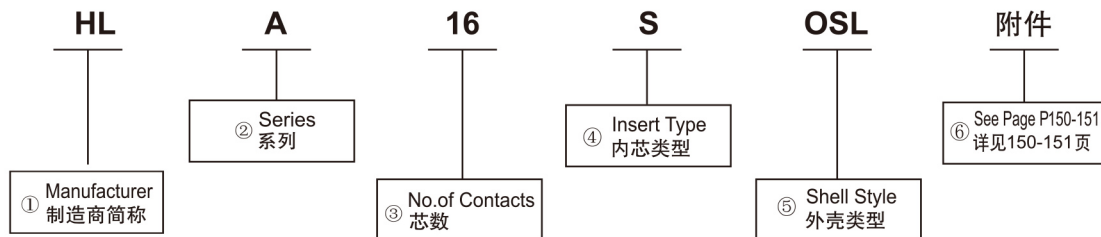


ISO9001 ISO14001 GB/T28001

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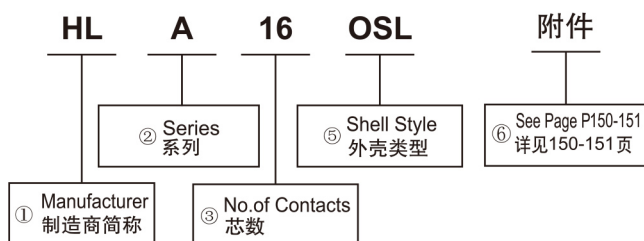
Integrated Product Part Number Explanation (Including Shell & Insert)

整体产品订购代码 (包括外壳和内芯)

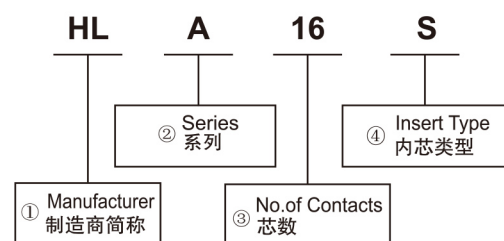


外壳、内芯分体订购 To Order Shell Or Insert Separately

一、外壳 SHELL



二、内芯 INSERT



Series Instruction:

系列分解

A Series	3-32 Contacts Current 10A、16A Voltage 230/400V、250V
A系列	3-32芯, 电流10A、16A, 电压230V/400V、250V P6~17
D Series	7-128 Contacts, Current 10A, Voltage 230/400V
D系列	7-128芯, 电流10A, 电压230/400V P18~49
DD Series	24-216 Contacts, Current 10A, Voltage 230/400V
DD系列	24-216芯, 电流10A, 电压230/400V P50~80
E Series	6-48 Contacts, Current 16A, Voltage 500V、400V/690V
E系列	6-48芯, 电流16A, 电压500V、400/690V P81~112
K Series	4-24 Contacts Current 16A、80A、100A, Voltage 690V、400V
K系列	4-24芯, 电流16A、80A、100A, 电压690V、400V P113~136
B Series	6-12 Contacts Current 35A, Voltage 400V/690V
B系列	6-12芯, 电流35A, 电压400/690V P137~149